

DRAG REDUCING ROTATABLE FAIRING USABLE ON POLES, POSTS AND OTHER STRUCTURES

Abstract of the Disclosure

In one aspect of the invention, a rotatable fairing apparatus comprises a vertical support member anchored in a foundation and subjected to an aerodynamic drag force. The rotatable fairing apparatus further comprises a hollow elongate fairing sleeve that covers at least a portion of the vertical support member. The hollow elongate fairing sleeve is rotatably secured to the vertical support member. Additionally, the hollow elongate sleeve has a shape configured to reduce the aerodynamic drag force acting on the vertical support member.

PATENT

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